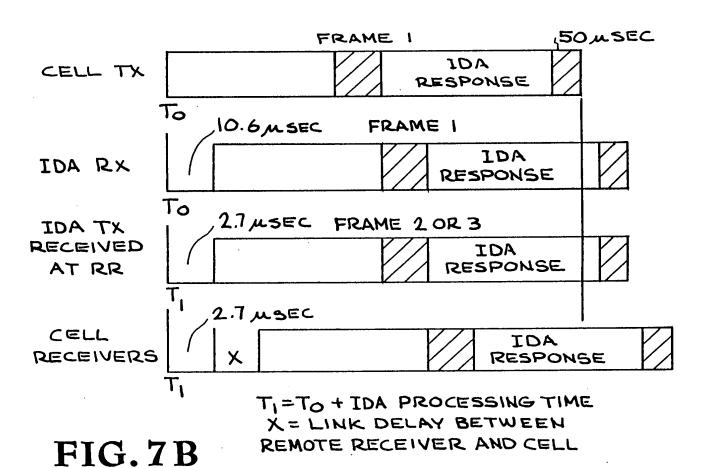


PROPOGATION TIME: 5.3 M SEC PER MILE

FIG.7A

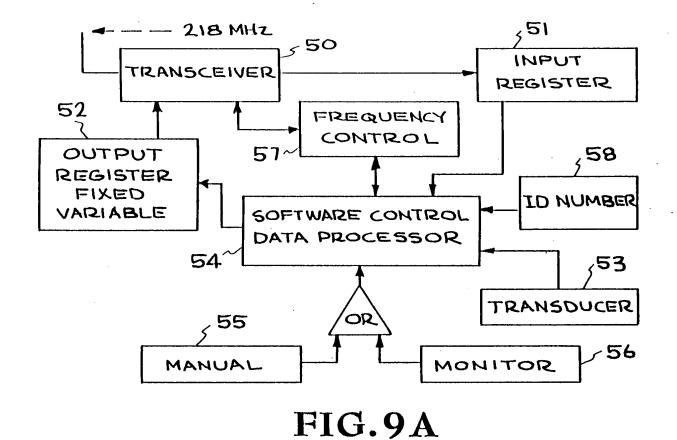


	GUARD BAND	SYSTEM A	GUARD BAND	GUARD BAND	SYSTEM B	GUARD BAND
	15.625	15 CHANNELS	15.625	15.625	15 CHANNELS	15.625
	kHz	468.75 KHz	KHZ	KHZ	468.75 KHZ	KHZ
		L	5	_	6 3	
218			218.5			219
MHZ			MHZ			MHZ

FIG.8A

SYSTEM A		SYSTEM B
218.03125 MHZ	16	218.53125 MHZ
218.0625	17	218.5625
218.09375	18	2 18.59375
4 218.125 5 218.15625		218.625
		218.65625
218.1875	21	218.6875
218.21875	22	218.75875
218.25	23	218.75
218.28125	24	218.78125
218.3125	25	218.8125
218.34375	26	218.84375
218.375	27	218.875
218.40625	28	218.90625
218.4375	29	218.9375
218.46875	30	218.96875
	218.03125 MHz 218.0625 218.09375 218.125 218.15625 218.15625 218.21875 218.25 218.25 218.3125 218.34375 218.375 218.40625 218.4375	218.03125 MHz       16         218.0625       17         218.09375       18         218.125       19         218.15625       20         218.1875       21         218.21875       22         218.25       23         218.28125       24         218.3125       25         218.375       26         218.40625       28         218.4375       29

FIG.8B



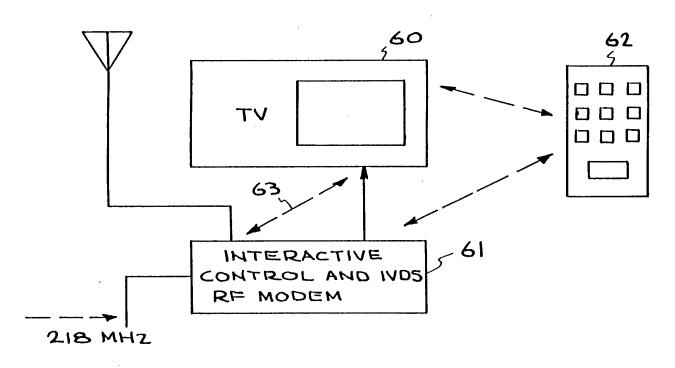


FIG.9B